

AMENDMENTS TO SPECIFICATION:

Please replace the paragraph at **page 4, lines 1-8** with the following rewritten paragraph:

--As shown in Figure 2, one embodiment of the housing component of the invention, referred to as the case 10, is designed as a symmetric two piece puck with a top half 12, shown in Figures 9A-C, and a bottom half 14, shown in Figure 2. The two halves resemble hemispheres that join together by fastening means, such as male and female components and a ridge and groove combination. The two halves are hollow inside to store electronic and optic components of the invention. Therefore, the case 10 supports the weight of the electronic and optic components. Reference is made to U.S. Patent No. 6,163,377, incorporated by reference herein, issued on December 19, 2000 and assigned to the present assignee, describing exemplary electronics and optics.--

Please replace the paragraph at **page 4, lines 9-11** with the following rewritten paragraph:

--As shown in Figure 2, suction cups 60 are preferably used as a supporting means to mount the calibrator 1 to a surface (e.g., a substantially vertical surface). It is to be understood that a torque produced by the weight of the electronic and optic components is substantially supported by the case 10. Furthermore, it is to be understood that a moment-arm of a torque of the case 10 is less than a moment-arm of a torque of the case supporting elements 31 relative to a center of gravity of the case 10, the electronic and optic components, and the support structure 30. Each case supporting element 31 has an aperture 34 through a foot 33 of the case supporting element 31 to hold the suction cup 60.--